

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Jun Koyama Art Unit : Unknown
Serial No. : New Divisional Application Examiner : Unknown
Filed : November 18, 2003
Title : LIGHT EMITTING DEVICE, DRIVING METHOD FOR THE SAME AND
ELECTRONIC APPARATUS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Under 35 USC §120, this application relies on the earlier filing date of application serial number 10/101,628, filed on March 21, 2002. The attached list of references were submitted to and/or cited by the Office in the prior application and, therefore, are not provided in this application.

This statement is being filed with the application. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: 11/19/03



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Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 12732-095002		Application No. New Divisional Application		
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))				Applicant Jun Koyama				
				Filing Date November 18, 2003		Group Art Unit Unknown		
Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AY	EP 1 063 630 A2	12/27/2000	Europe	G09G	3/30		

Other Documents (include Author, Title, Date, and Place of Publication)		
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	AZ	M.A. Baldo et al.; "Highly efficient phosphorescent emission from organic electroluminescent devices", Letters to Nature (1998), pp. 151-154.
	AAA	M.A. Baldo, et al.; "Very high-efficiency green organic light-emitting devices based on electrophosphorescence"; Applied Physics Letters, Vol. 75, No. 1; (1999), pp. 4-6.
	ABB	Tetsuo Tsutsui et al.; "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center", Express Letter, Jpn. J. Appl. Phys., Vol. 38 (1999), pp. 1502-1504.
	ACC	I. M. Hunter et al.; "Active Matrix Addressing of Polymer Light Emitting Diodes Using Low Temperature Poly Silicon TFT's", AM-LCD 2000, pp. 249-252
	ADD	Sung Joon Bae et al.; "A Novel Pixel Design for an Active Matrix Organic Light Emitting Diode Display"; 2000 SID, pp. 358-361; 2000
	AEE	R.M.A. Dawson et al.; "The Impact of the Transient Response of Organic Light Emitting Diodes on the Design of Active Matrix OLED Displays"; IEDM 98; pp. 875-878; 1998
	AFF	R.M.A. Dawson et al.; "4.2: Design of an Improved Pixel for a Polysilicon Active-Matrix Organic LED Display"; SID 98 DIGEST; pp. 11-14; 1998
	AGG	M. Kimura et al.; "Low-Temperature Poly-Si TFT Display Using Light-Emitting-Polymer"; AM-LCD 2000; pp. 245-248; 2000

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,023,259	02/08/2000	Howard et al.	345	76	03/13/1998
	AB	6,091,203	07/18/2000	Kawashima et al.	315	169.3	03/25/1999
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Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
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	AX	EP 1 103 946 A2	05/30/2001	Europe	G09G	3/30		

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